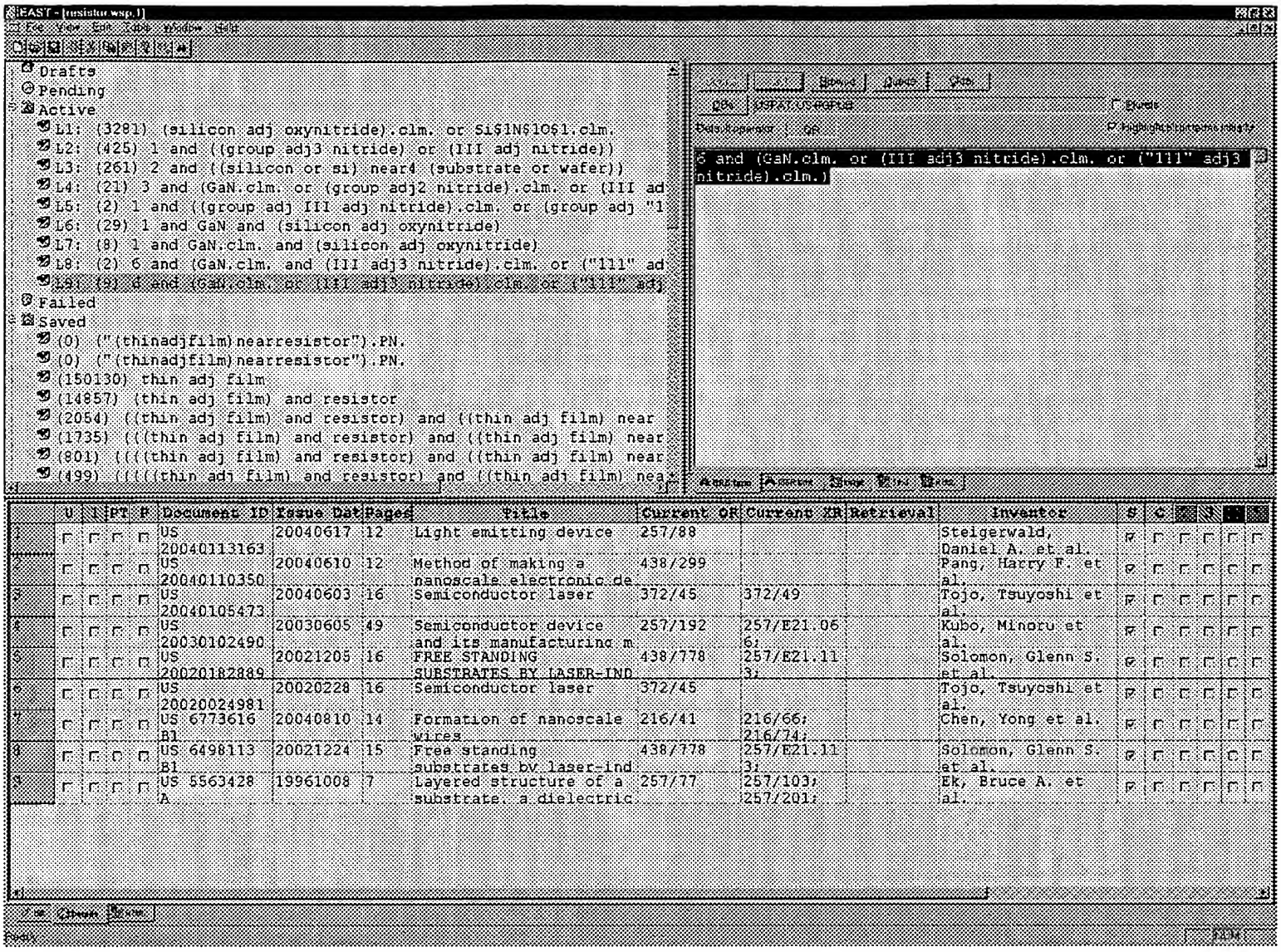

	U	I	PT	P	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	$	C
1					US 20040113163	20040617	12	Light emitting device	257/88			Steigerwald, Daniel A. et al.		
2					US 20040110350	20040610	12	Method of making a nanoscale electronic de	438/299			Pang, Harry F. et al.		
3					US 20040105473	20040603	16	Semiconductor laser	372/45	372/49		Tojo, Tsuyoshi et al.		
4					US 20030102490	20030605	49	Semiconductor device and its manufacturing m	257/192	257/E21.066;		Kubo, Minoru et al.		
5					US 20020182889	20021205	16	FREE STANDING SUBSTRATES BY LASER-IND	438/778	257/E21.113;		Solomon, Glenn S. et al.		
6					US 20020024981	20020228	16	Semiconductor laser	372/45			Tojo, Tsuyoshi et al.		
7					US 6773616 B1	20040810	14	Formation of nanoscale wires	216/41	216/66; 216/74;		Chen, Yong et al.		
8					US 6498113 B1	20021224	15	Free standing substrates by laser-ind	438/778	257/E21.113;		Solomon, Glenn S. et al.		
9					US 5563428 A	19961008	7	Layered structure of a substrate, a dielectric	257/77	257/103; 257/201;		Ek, Bruce A. et al.		